

HYPERTURN 100 POWERMILL



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Hyperturn 100 Powermill CNC Machine Turning
TECHNICAL DATA:

TECHNICAL DATA

WORK AREA

MAIN SPINDLE

TOOL CHANGE

GENERAL DATA

Travel in X/Y/Z

780 (+760/-20) // 420 // 1500 / 2200 / 3100mm

Swing over bed

800 mm

Feed force in X/Y/Z

1640 / 1640 / 1640 N

Max. turning diameter

720 mm (with Milling spindle)

Rapid motion speeds in X/Y/Z

30 / 40 / 20 m/min

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GENERAL DATA

Max. speed

3500 // 2500 rpm

Max. drive power

33 / 53 kW

Spindle nose

A2-8" // A2-11"

Max. torque

800 // 4400 Nm

TECHNICAL DATA

WORK AREA

MAIN SPINDLE

TOOL CHANGE

GENERAL DATA

Number of tool stations

40 / 100

Max. tool diameter

90 mm

TECHNICAL DATA

WORK AREA

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Dimensions (LxWxH)

8100 / 8800 / 9600 x 3200 x 3000 mm

Machine weight

25000 – 35000 kg



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Useful Information


 WHP2-Block-A Commercial,13-0, P2AG-

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